# UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION V

EPA Region 5 Records Ctr.



DATE:

Ø6/22/92

278659

FROM:

Thomas Basso, OSC, Region V, Chicago, IL

TO:

D. Dietrich - Attn: T. Johnson, U.S. EPA, Wash., D.C.

R. Bowden, Chief, Emergency Response Branch 5HS T. Geischecker, Chief. Response Section 3, 5HS

M. O'Mara, Acting Chief, Emergency Support Division

P. Shutte, Off. Pub. Aff., 5PA

C. Kawakami, ORC, U.S. EPA, Region V

U.S. Coast Guard, District 2

U.S. Fish and Wildlife Service, Illinois

Bob Wengrow, IEPA, Rockford, IL

SUBJECT:

Park Plating site, Loves Park, Winnebago County, IL

D.O. No.: 7460-05-234, Site ID No.: PX Latitude: 42° 18' 38" Longitude: 89° 2' 53"

TIME PERIOD:

POLREP: Initial POLREP Response Authority: CERCLA

NPL Status: Non-NPL

#### SITUATION:

U.S. EPA's EERB initiated a removal action at the Park Plating site on 6/22/92.

#### BACKGROUND:

- 1-acre site in mixed industrial/residential area
- Former electroplating facility
- Operated from 1954 to 1990 when it was destroyed by a fire
- Previous clean-up activities funded by the owner are as follows:
  - -- drummed liquids
  - -- overpacked deteriorating drums
  - -- containerized building debris
  - -- decontaminated concrete floors
  - -- disposed of fire-fighting water

### ACTIONS TAKEN:

- U.S. EPA conducted a site assessment on February ,1992 and identified threats to human health and the environment resulting from caustics, corrosives. cyanides, heavy metals, and flammable materials present in liquid, solid, and sludge forms.
- Action Memorandum was signed on May 19, 1992.

- Site inspection was made on June 18, 1992 by representatives from U.S. EPA, IEPA, TAT, ERCS, and the previous owner.
- Mobed crew and equipment on 6/22/92
- Established work somes and safety policies
- Investigated/sampled 5 floor sumps and flooded loading dock

## FUTURE

ĺ

ACTIONS:

- 1) Set up transition zone
- 2) Stage and sample drums
- 3) Conduct compatibility testing
- 4) Investigate/sample 4 rolloffs containing debris 5) Remove remains of burned-out offices
- 6) Establish waste streams
- 7) Arrange disposal of drums and rolloffs
- 8) Conduct soil sampling under shop floor
- 9) Fill in sumps and loading dock with concrete

COSTS: Will be updated on POLREP 2